

Swift County Crop Productivity Index (CPI)

County	Mapunit Symbol	Mapunit Name	CPI
Swift	GP	Pits, gravel-Udipsamments complex	0
Swift	J1A	Parnell silty clay loam, depressional, 0 to 1 percent slopes	86
Swift	J2A	La Prairie loam, 0 to 2 percent slopes, occasionally flooded	91
Swift	J3A	Arveson sandy loam, 0 to 2 percent slopes	74
Swift	J4A	Rockwell loam, 0 to 2 percent slopes	87
Swift	J5A	Fossum sandy loam, 0 to 2 percent slopes	47
Swift	J6A	McDonaldsville silty clay, 0 to 2 percent slopes	85
Swift	J7A	Sverdrup sandy loam, 0 to 2 percent slopes	52
Swift	J7B	Sverdrup sandy loam, 2 to 6 percent slopes	49
Swift	J8A	Egeland sandy loam, 0 to 2 percent slopes	74
Swift	J8B	Egeland sandy loam, 2 to 6 percent slopes	68
Swift	J9A	Estelline silt loam, 0 to 2 percent slopes	75
Swift	J10A	Sinai silty clay, 0 to 2 percent slopes	91
Swift	J10B	Sinai silty clay, 2 to 6 percent slopes	89
Swift	J11A	Vallers clay loam, 0 to 2 percent slopes	90
Swift	J12A	Marysland loam, 0 to 2 percent slopes	65
Swift	J13A	Oldham silty clay loam, depressional, 0 to 1 percent slopes	86
Swift	J14F	Esmond loam, 18 to 40 percent slopes	26
Swift	J15B	Eckman silt loam, 2 to 6 percent slopes	94
Swift	J16A	Friberg silt loam, depressional, 0 to 2 percent slopes	87
Swift	J17A	Quam silty clay loam, depressional, 0 to 1 percent slopes	88
Swift	J18A	Malachy sandy loam, 1 to 3 percent slopes	66
Swift	J19A	Hecla loamy fine sand, 1 to 3 percent slopes	51
Swift	J20A	Clontarf sandy loam, 1 to 3 percent slopes	62

County	Mapunit Symbol	Mapunit Name	CPI
Swift	J21A	Hamar loamy fine sand, 0 to 2 percent slopes	52
Swift	J22A	Renshaw loam, 0 to 3 percent slopes	54
Swift	J23A	Lamoure silty clay loam, 0 to 2 percent slopes, occasionally flooded	78
Swift	J24F	Buse loam, 18 to 40 percent slopes	24
Swift	J25A	Rauville silty clay loam, 0 to 1 percent slopes, frequently flooded	20
Swift	J26B	Darnen loam, 2 to 6 percent slopes	99
Swift	J27A	Hantho silt loam, 1 to 3 percent slopes	98
Swift	J28A	Vallers clay loam, 0 to 2 percent slopes, bouldery	37
Swift	J29A	Cathro muck, depressional, 0 to 1 percent slopes	76
Swift	J30A	Tara silt loam, 1 to 3 percent slopes	99
Swift	J31B	Arvilla-Sandberg complex, 2 to 6 percent slopes	39
Swift	J32A	Bigstone silty clay loam, depressional, 0 to 1 percent slopes	77
Swift	J33D2	Sisseton-Heimdal complex, 12 to 20 percent slopes, eroded	62
Swift	J34B	Byrne-Buse complex, 2 to 6 percent slopes	90
Swift	J35B	Hokans-Buse complex, 2 to 6 percent slopes	94
Swift	J36C2	Buse-Barnes complex, 6 to 12 percent slopes, eroded	76
Swift	J37D2	Langhei-Barnes complex, 12 to 20 percent slopes, eroded	62
Swift	J38B	Zell-Eckman complex, 2 to 6 percent slopes	85
Swift	J38C2	Zell-Eckman complex, 6 to 12 percent slopes, eroded	78
Swift	J39A	Udorthents, shallow (sanitary landfill)	0
Swift	J40A	Foxlake silty clay, 0 to 2 percent slopes	86
Swift	J41A	Urness mucky silty clay loam, depressional, 0 to 1 percent slopes	69
Swift	J42C	Sandberg-Arvilla complex, 6 to 12 percent slopes	38
Swift	J43A	Quam, Cathro, and Urness soils, ponded, 0 to 1 percent slopes	5
Swift	J44B	Esmond-Heimdal complex, 2 to 6 percent slopes	84

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Swift	J44C2	Esmond-Heimdal complex, 6 to 12 percent slopes, eroded	75
Swift	J45F	Sandberg sandy loam, 12 to 40 percent slopes	20
Swift	J46B	Byrne silt loam, 2 to 4 percent slopes	98
Swift	J47A	Swenoda sandy loam, moderately wet, 1 to 3 percent slopes	95
Swift	J48A	Bigstone and Parnell soils, ponded, 0 to 1 percent slopes	5
Swift	J49A	Lakepark-Parnell, depressional, complex, 0 to 2 percent slopes	91
Swift	J50A	Balaton-Tara complex, 1 to 3 percent slopes	96
Swift	J51A	Bearden-Quam, depressional, complex, 0 to 2 percent slopes	91
Swift	J52A	Rondell silty clay loam, 1 to 3 percent slopes	89
Swift	J53A	Ortonville loam, 1 to 3 percent slopes	86
Swift	J54A	Marysland loam, depressional, 0 to 1 percent slopes	55
Swift	J55A	Sedgeville loam, channeled, 0 to 2 percent slopes, occasionally flooded	78
Swift	J56A	Winger-Balaton-Parnell, depressional, complex, 0 to 3 percent slopes	91
Swift	J57A	Balaton loam, 1 to 3 percent slopes	96
Swift	J58B	Torning-Egeland complex, 2 to 6 percent slopes	70
Swift	J59A	Urness mucky silty clay loam, sandy substratum, ponded, 0 to 1 percent slopes	5
Swift	J60B	Hattie-Audubon complex, 1 to 4 percent slopes	87
Swift	J60C	Hattie-Audubon complex, 4 to 10 percent slopes	76
Swift	J61A	Svea loam, 1 to 3 percent slopes, bouldery	33
Swift	J62C	Buse-Barnes complex, 2 to 12 percent slopes, very bouldery	31
Swift	J62F	Buse-Barnes complex, 12 to 40 percent slopes, very bouldery	24
Swift	J63A	Ortonville-Vallers-Parnell, depressional, complex, 0 to 3 percent slopes	87
Swift	J64A	Quam silty clay loam, 0 to 2 percent slopes	93
Swift	J65A	Shakopee silty clay, 0 to 2 percent slopes	54
Swift	J66A	Emrick loam, 1 to 3 percent slopes	99

County	Mapunit Symbol	Mapunit Name	CPI
Swift	J67A	Fordtown loam, 1 to 3 percent slopes	79
Swift	J68A	Kerkhoven-Friberg, depressional, complex, 0 to 2 percent slopes	92
Swift	L33A	Kandiyohi clay, 0 to 2 percent slopes	90
Swift	L33B	Kandiyohi clay, 2 to 5 percent slopes	90
Swift	L34A	Cosmos silty clay, 0 to 2 percent slopes	81
Swift	L164A	Lura silty clay, depressional, firm substratum, 0 to 1 percent slopes	81
Swift	M-W	Water, miscellaneous	0
Swift	W	Water	0